



SDMS DocID 2210069

640 Whiteford Road, P.O. Box M-26, York, Pennsylvania 17405-7026 717 854-1545  
Cable Address: COLEBUSFURYRK • TWX 510-657-4847

MAN  
GIM  
ORIGINAL  
(Red)

November 14, 1984

file  
York Co  
Haz(?)  
Cole Steel

Commonwealth of Pennsylvania  
Department of Environmental Resources  
Bureau of Solid Waste Management  
407 S. Cameron St.  
Harrisburg, PA 17101

Attention: Mr. Joseph A. Kozlosky

Reference: Cole Business Furniture  
Loucks Mill Road Facility  
Spring Garden Township  
York County

Dear Mr. Kozlosky:

Enclosed is the analysis of the four (4) monitoring wells located at the Loucks Mill Road Facility. This is for the Third Quarter of 1984.

Cordially,

Bruce V. Bowers  
Manager - Environmental Affairs

BVB:rs

cc: J. Frase  
J. Weinstock  
F. Byers  
File

DER  
WATER QUALITY MANAGEMENT

NOV 15 1984

HARRISBURG REGION

# B-H LABORATORIES



ORIGINAL  
(Red)

COMPLETE ANALYTICAL SERVICES

Laboratory Certified By:  
Environmental Protection Agency #38-042

November 12, 1984

1604 WEST KING STREET • YORK, PENNSYLVANIA 17404

PHONE AREA 717: 843-5561

Cole Division  
Litton Business Systems  
640 Whiteford Road  
York, PA 17403

Attention: Mr. Bruce Bowers

The report is based on an analysis of a sample of Ground Water which was delivered to B-H Laboratories on 9/25/84 by R. Cover who represented to B-H Laboratories that the sample was taken from Cole as a source on 9/25/84 Job No. 16-62600-13

	Sample #84-3840 Well #1 9/25/84	Sample #84-3841 Well #2 9/25/84
Arsenic (As), mg/l	< 0.005	< 0.005
Barium (Ba), mg/l	< 0.20	< 0.20
Chloride (Cl <sup>-</sup> ), mg/l	30.0	17.6
Chromium total (Cr), mg/l	< 0.02	< 0.02
Chromium - hexavalent (Cr <sup>+6</sup> ), mg/l	< 0.010	< 0.010
Zinc (Zn), mg/l	0.07	0.09
Copper (Cu), mg/l	0.07	< 0.05
Cyanide - total (CN <sup>-</sup> ), mg/l	< 0.010	< 0.010
Lead (Pb), mg/l	0.06	0.06
Mercury (Hg), mg/l	< 0.00050	< 0.00050
Nickel (Ni), mg/l	< 0.05	< 0.05
Selenium (Se), mg/l	< 0.010	< 0.010
Silver (Ag), mg/l	< 0.010	< 0.010
pH	6.9	6.9

CERTIFIED: David R. Boyer

B-H Laboratories offers no opinion as to the acceptability of the sample source for any use or purpose.

All analyses are performed in accordance with procedures outlined in Standard Methods for the Examination of Water and Waste Water, 14th Edition, published by the American Public Health Association, unless otherwise indicated.

	Sample #84-3842 Well #3 9/25/84	Sample #84-3843 Well #4 9/25/84
Arsenic (As), mg/l	< 0.005	< 0.005
Barium (Ba), mg/l	< 0.20	< 0.20
Chloride (Cl <sup>-</sup> ), mg/l	21.5	43.2
Chromium (Cr) total, mg/l	< 0.02	< 0.02
Chromium, hexavalent (Cr <sup>+6</sup> ), mg/l	< 0.010	< 0.010
Zinc (Zn), mg/l	0.05	0.08
Copper (Cu), mg/l	< 0.05	< 0.05
Cyanide - total (CN <sup>-</sup> ), mg/l	0.032	< 0.010
Lead (Pb), mg/l	0.05	0.08
Mercury (Hg), mg/l	< 0.00050	< 0.00050
Nickel (Ni), mg/l	< 0.05	< 0.05
Selenium (Se), mg/l	< 0.010	< 0.010
Silver (Ag), mg/l	< 0.01	< 0.01
pH	7.2	7.1